

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,792,981 B2
APPLICATION NO. : 10/711173
DATED : September 7, 2010
INVENTOR(S) : Rebecca S. Taylor

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 16

Lines 27-28, please delete “using poly-dimensional finite state machine” and substitute
-- using a poly-dimensional finite state machine --.

Column 17

Line 41, please delete “perform data format conversion, and protocol conversion” and substitute
-- perform data format conversion and protocol conversion --.

Column 18

Line 15, please delete “first and second device;” and substitute -- first and second devices; --.

Line 25, please delete “configured, to implement” and substitute -- configured to implement --.

Line 30, please delete “an, output message” and substitute -- an output message --.

Line 35, please delete “a destination device the second communication protocol,” and substitute
-- a destination device, the second communication protocol, --.

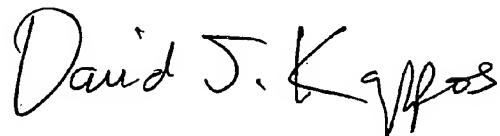
Line 40, please delete “first finite state” and substitute -- finite state --.

Column 19

Line 24, please delete “application, corresponding” and substitute -- application corresponding --.

Signed and Sealed this

Twenty-first Day of December, 2010

A handwritten signature in black ink, reading "David J. Kappos". The signature is written in a cursive, flowing style with a large, stylized 'D' and 'K'.

David J. Kappos
Director of the United States Patent and Trademark Office